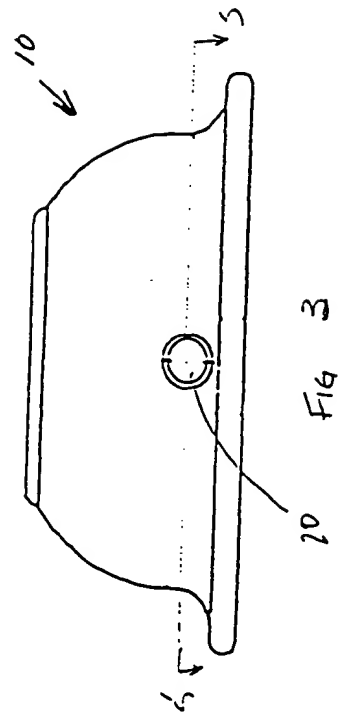
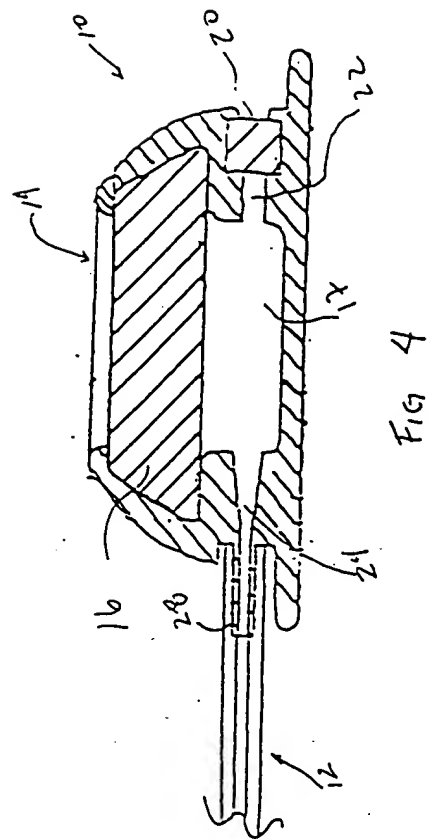
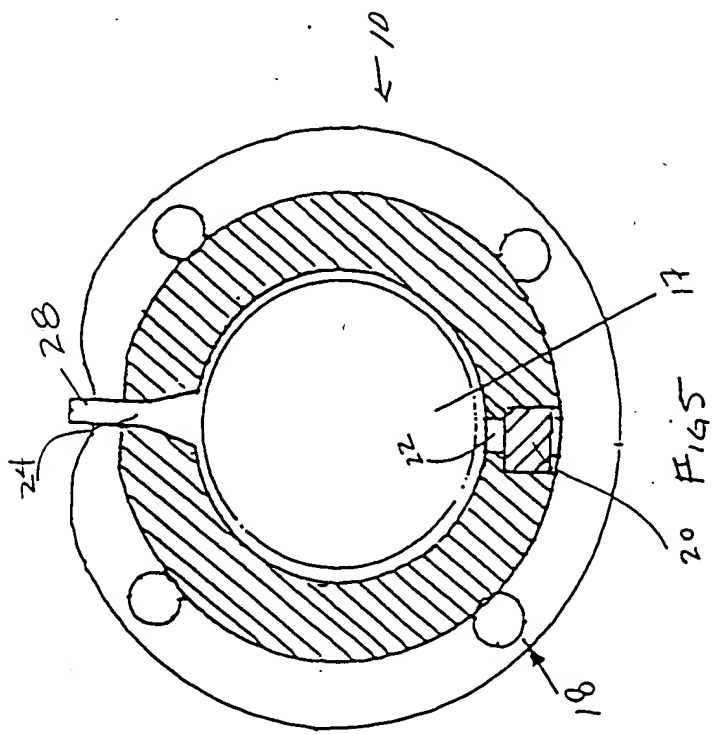
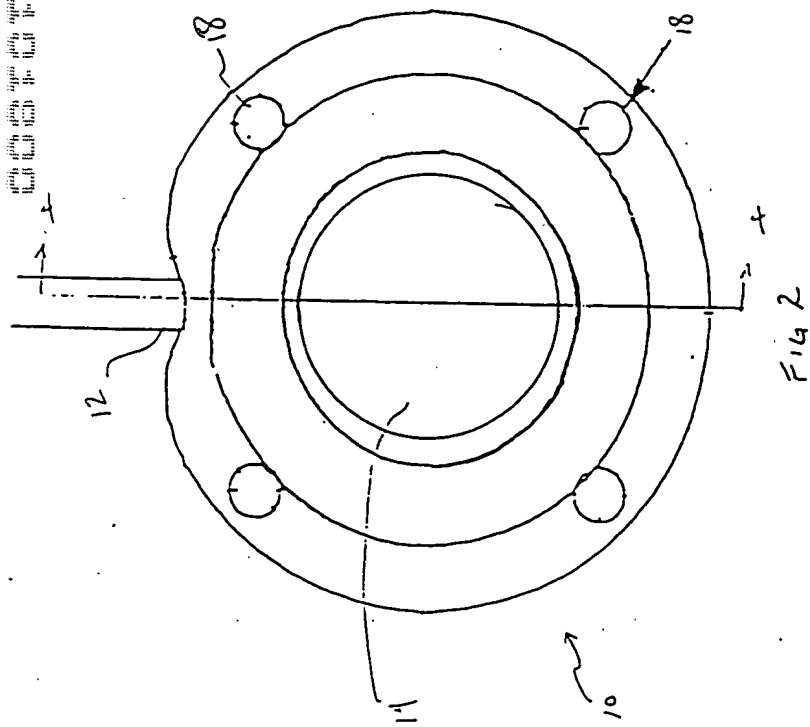


Fig 1
Prior Art



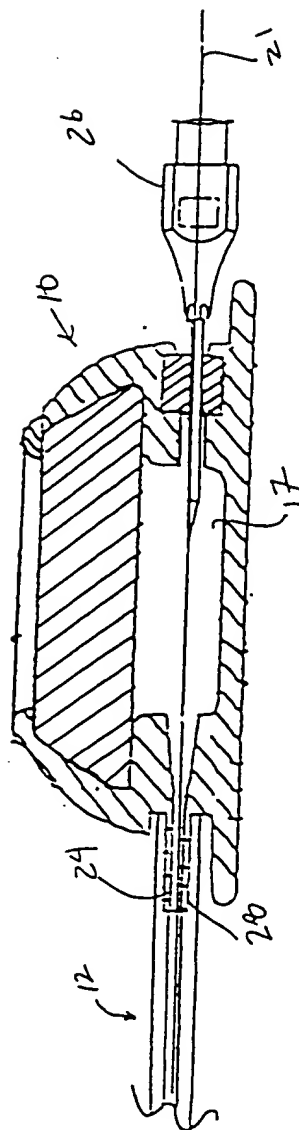


FIG. 7

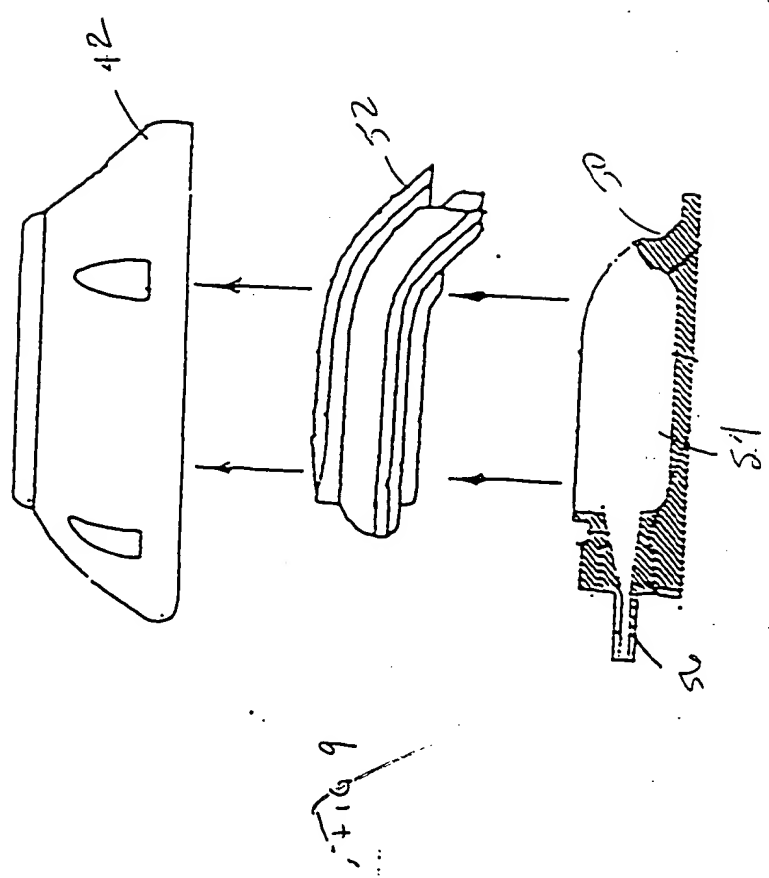
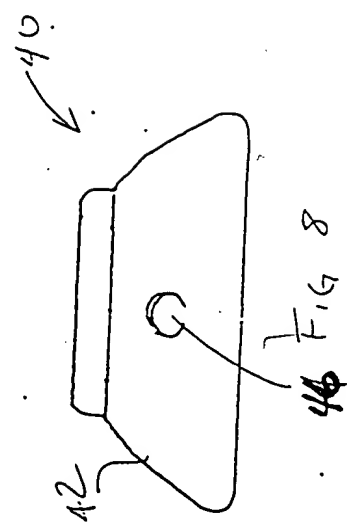
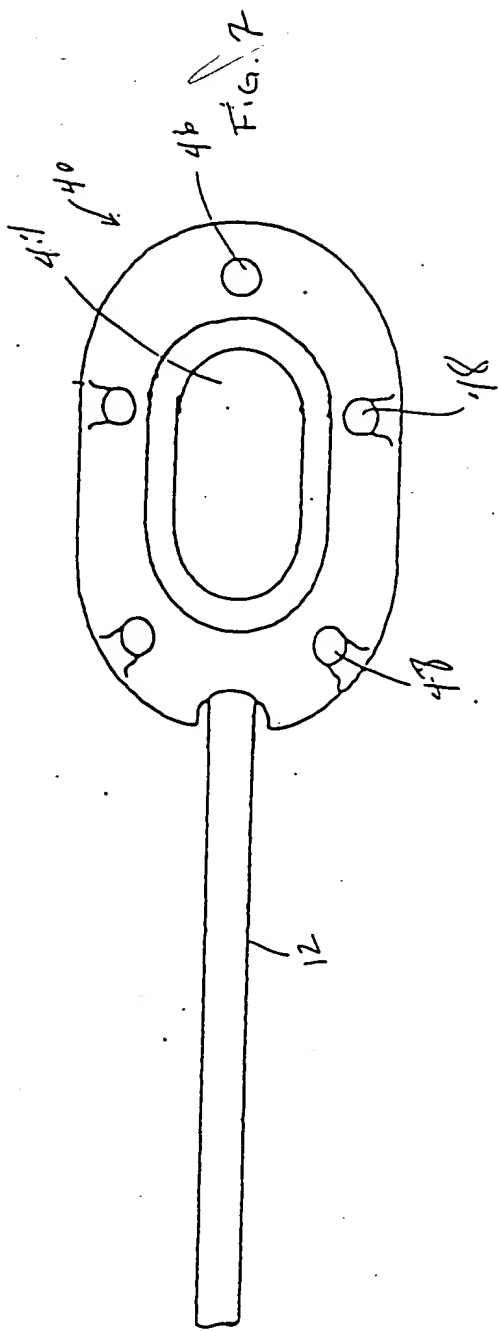
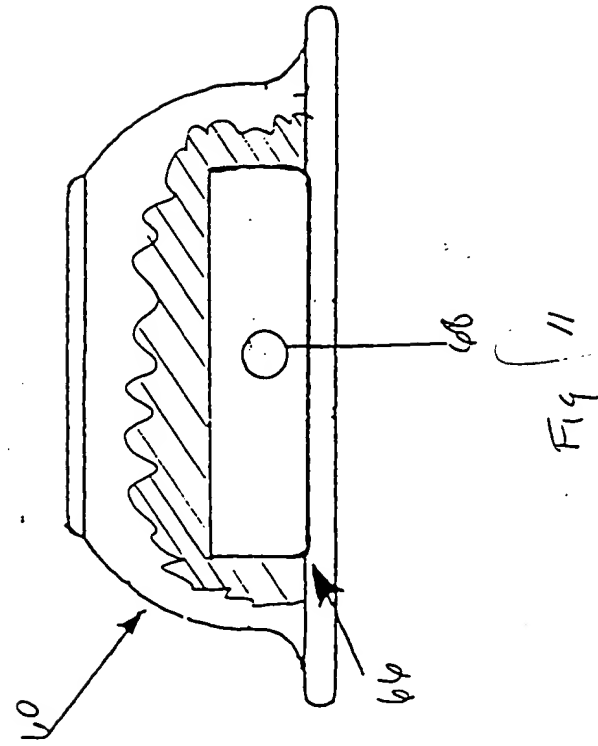
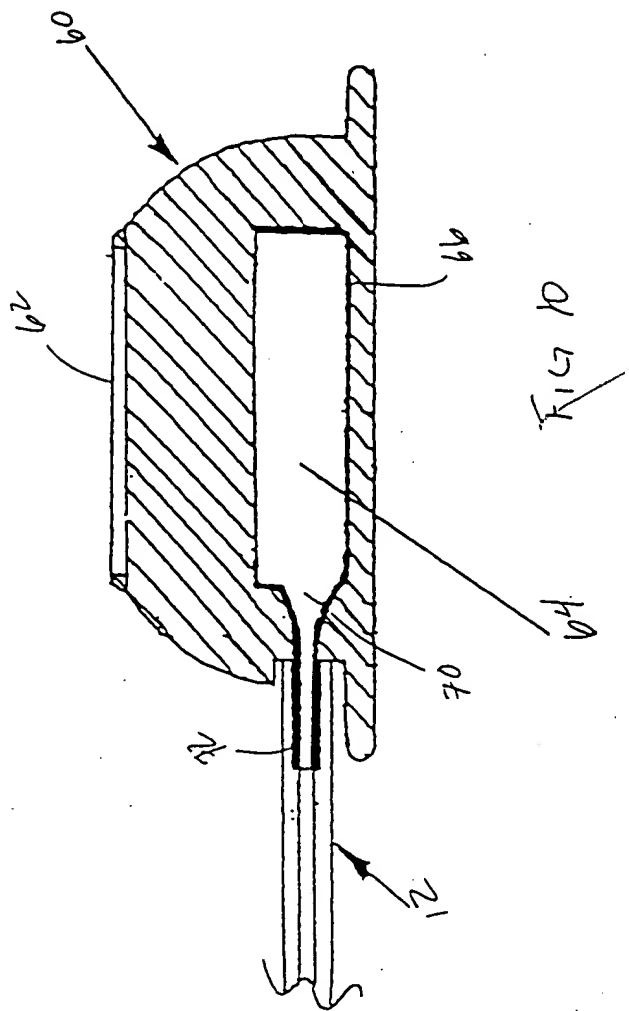


FIG. 10 is a cross-sectional view of the device of FIG. 1, taken along the line 10-10 of FIG. 1, showing the device in a closed position. The device includes a housing 10, a piston 12, a spring 14, and a valve 16. The piston 12 is biased by the spring 14 to the closed position, where it seals against the valve 16. The housing 10 is shown in cross-section, and the piston 12 is shown in cross-section. The spring 14 is shown in cross-section, and the valve 16 is shown in cross-section.



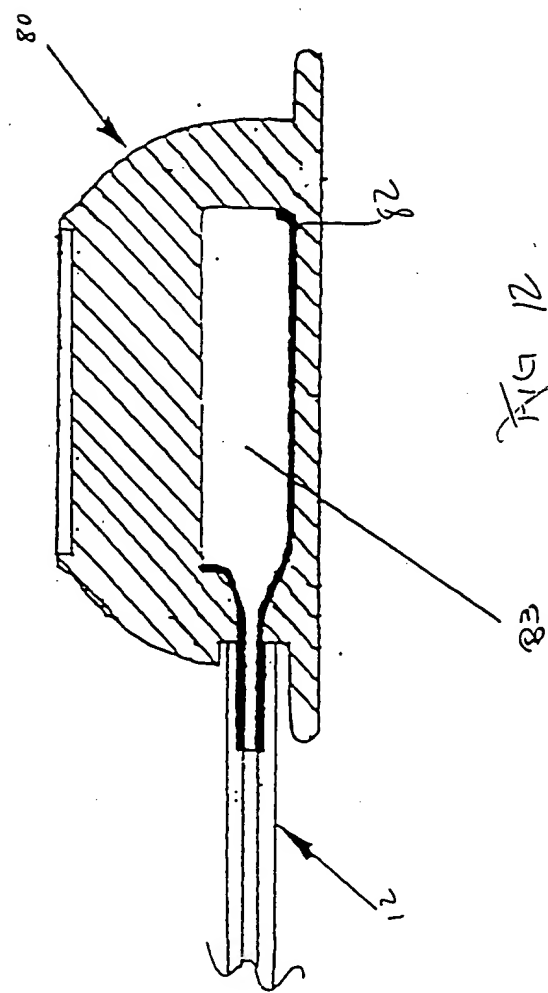
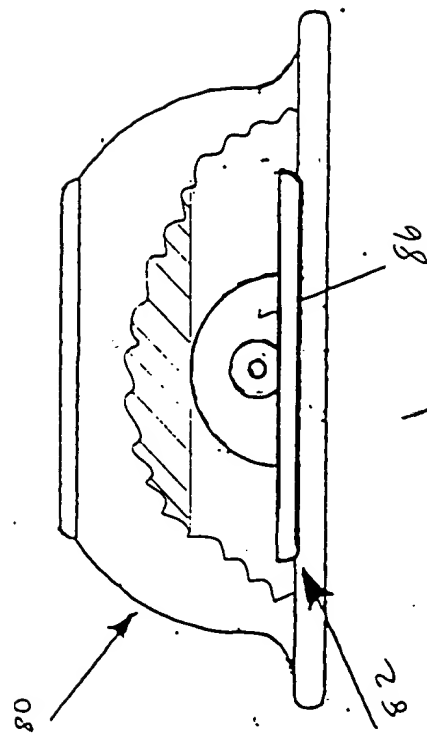
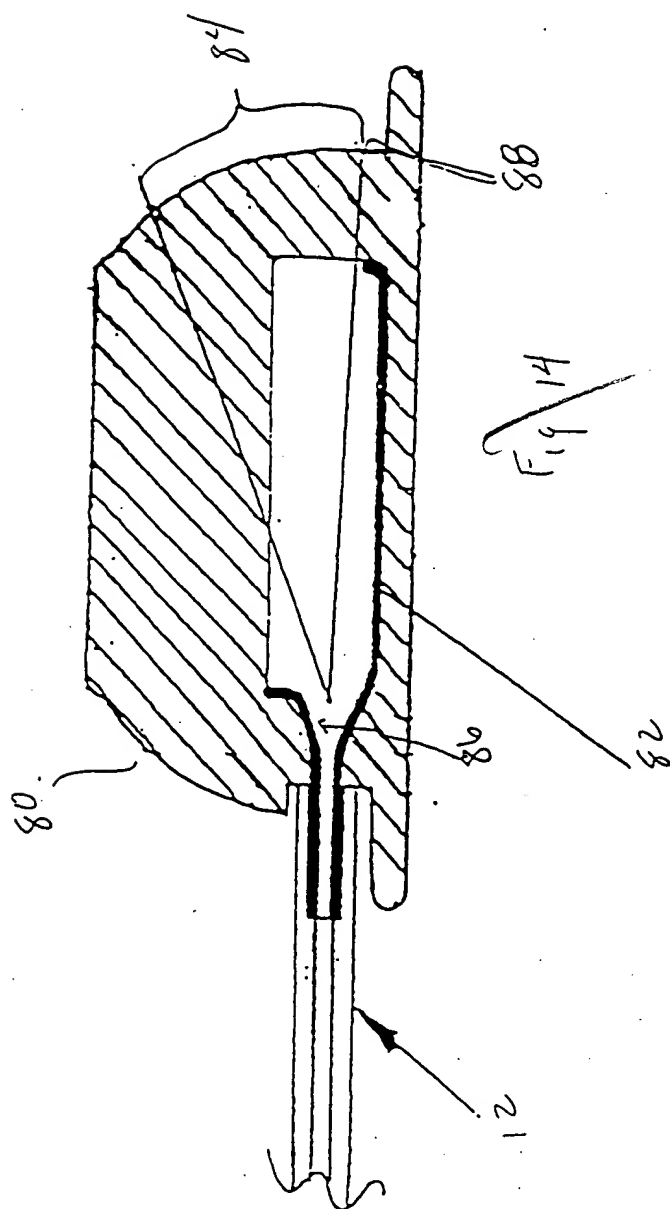


FIG. 14



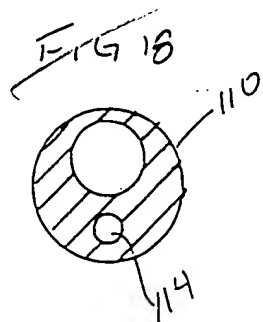
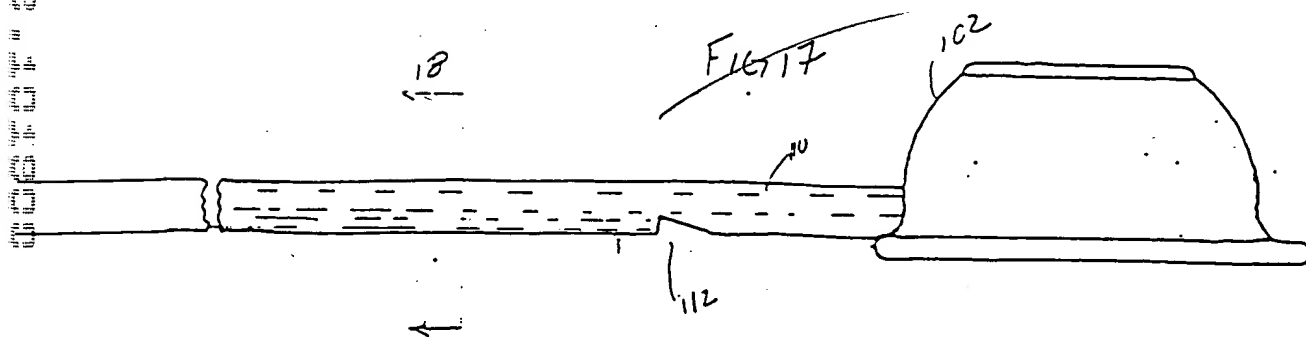
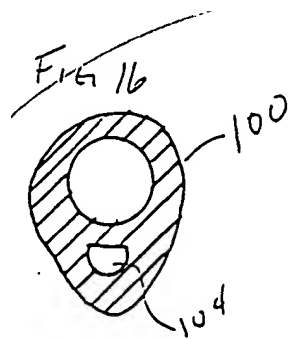
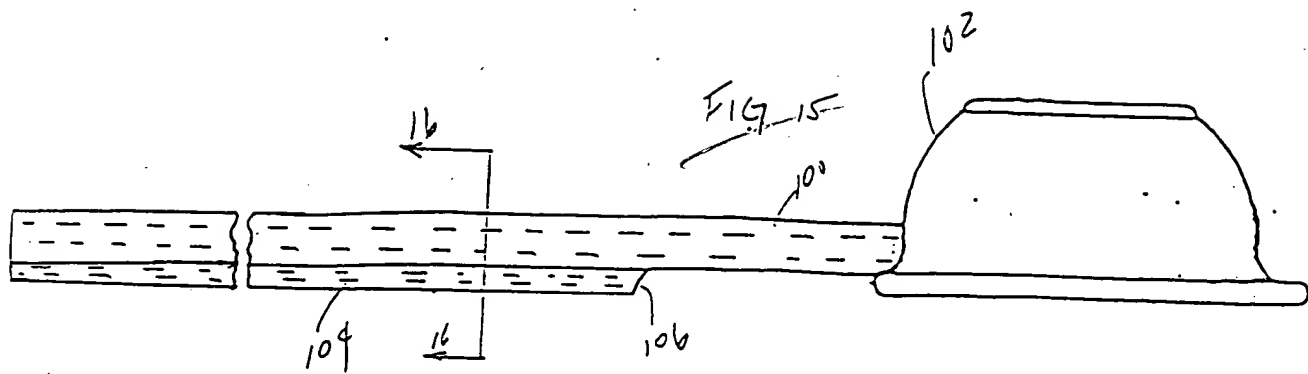
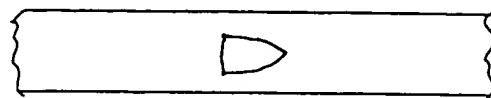


FIG 19



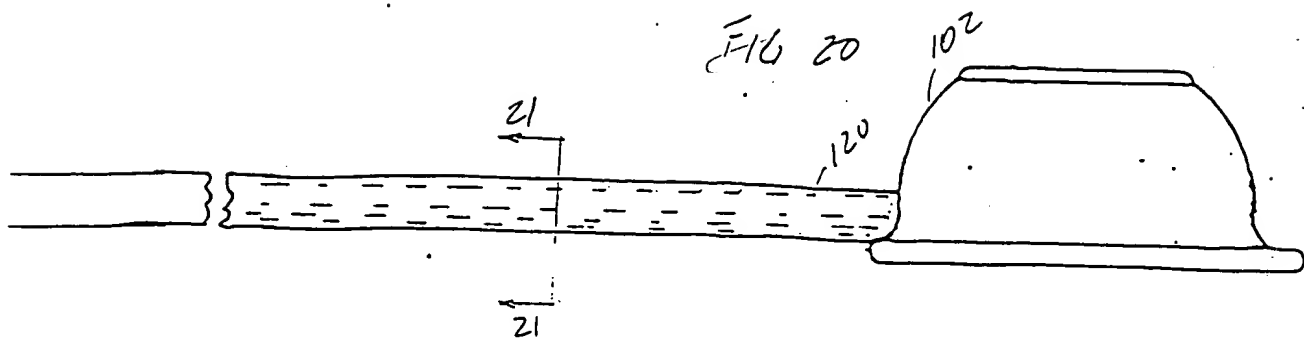


FIG-21

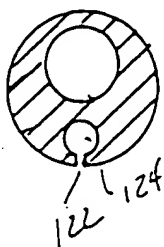
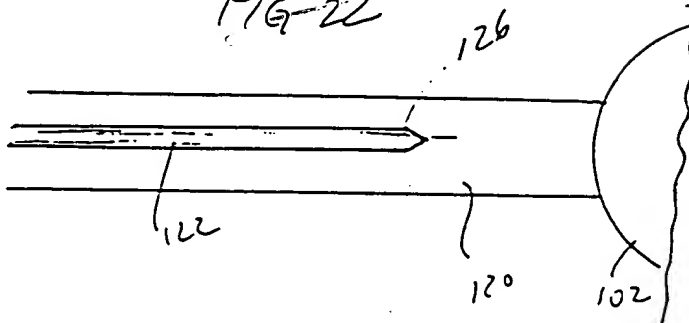


FIG-22



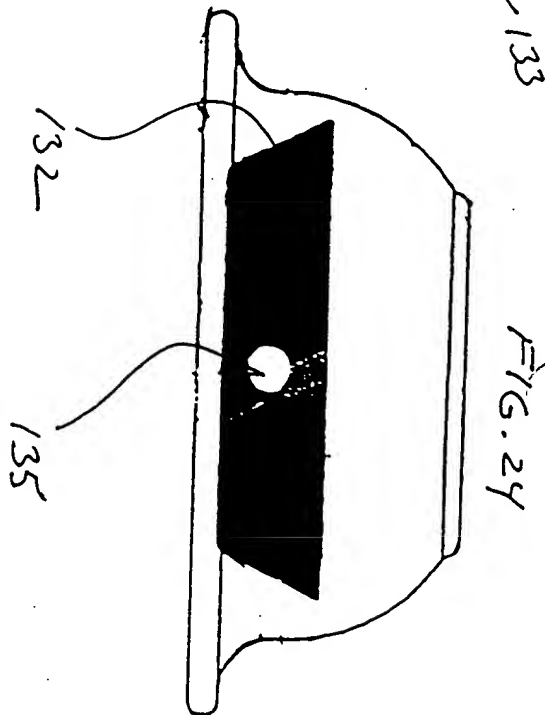
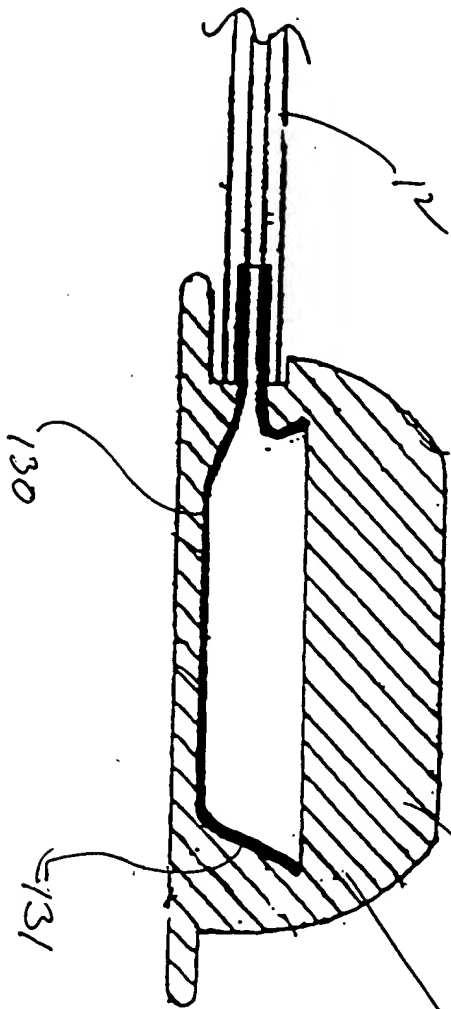


Fig. 25

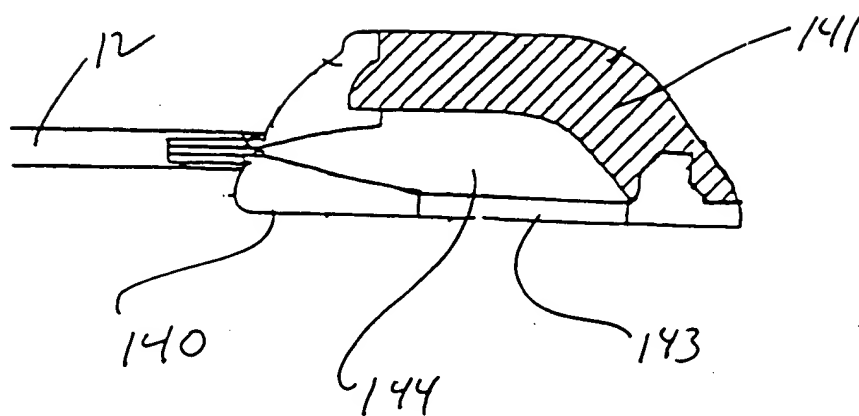
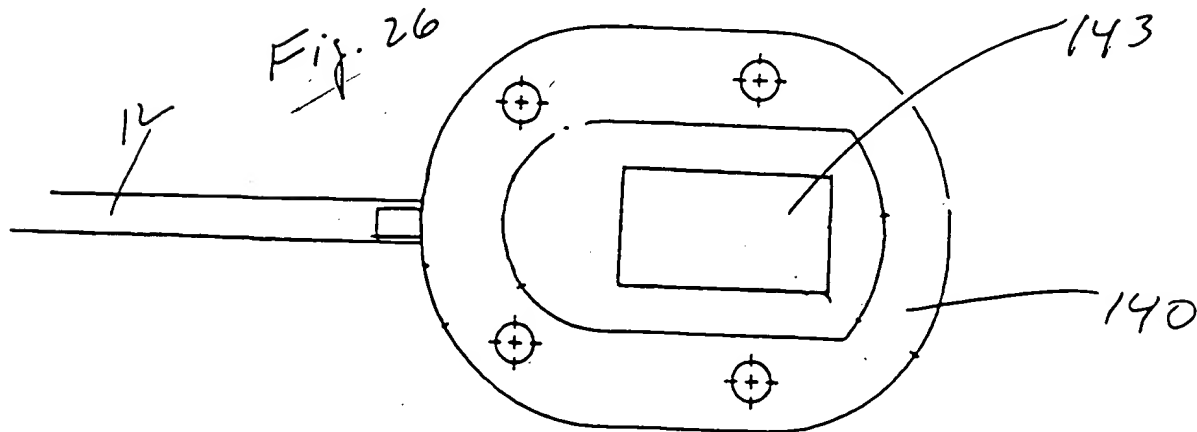


Fig. 26



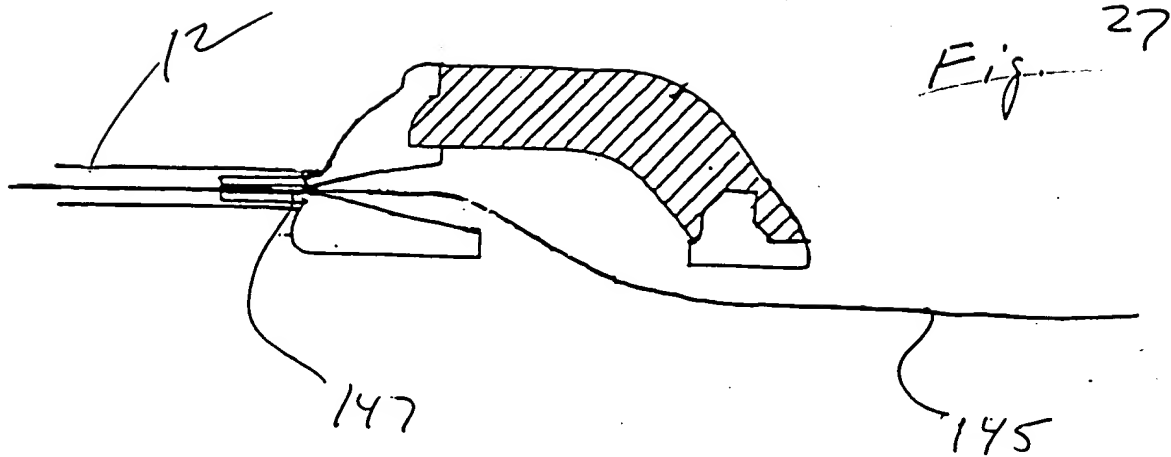


FIG. 28

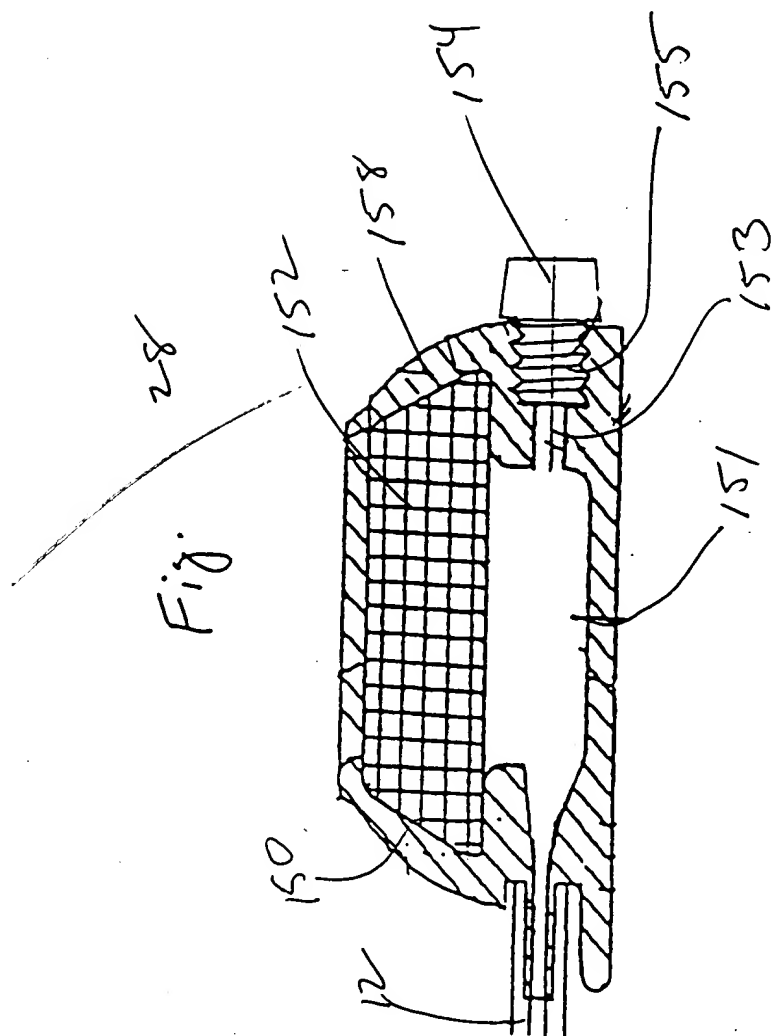


Fig. 29

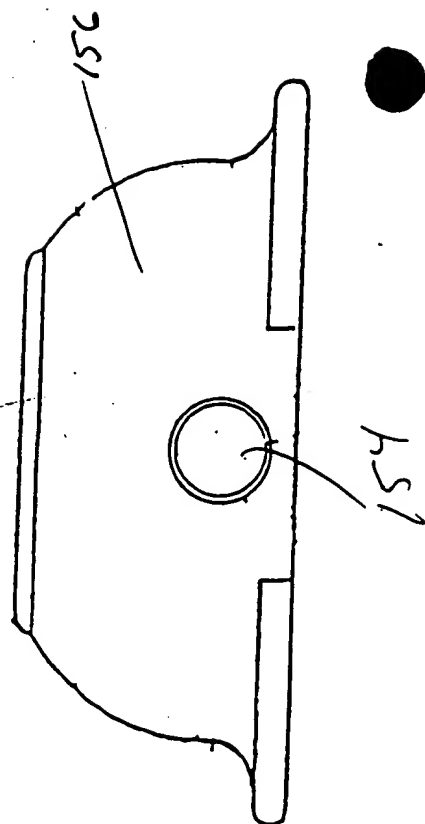
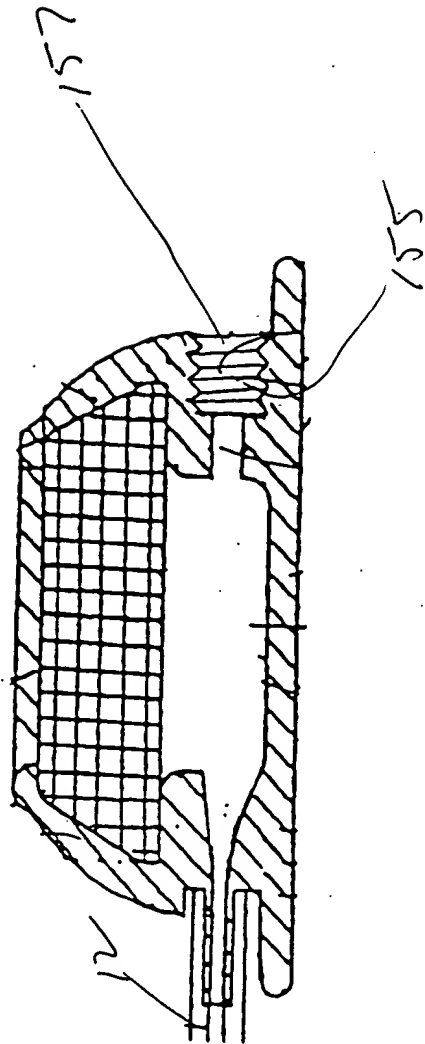


FIG. 30 is a cross-sectional view of the device of FIG. 29, showing the device in a closed position. The device is shown in a cross-sectional view, with the top and bottom walls of the container 151 and the side walls of the container 152. The device is shown in a closed position, with the top and bottom walls of the container 151 and the side walls of the container 152. The device is shown in a cross-sectional view, with the top and bottom walls of the container 151 and the side walls of the container 152.

30
Fig.



31
Fig.

